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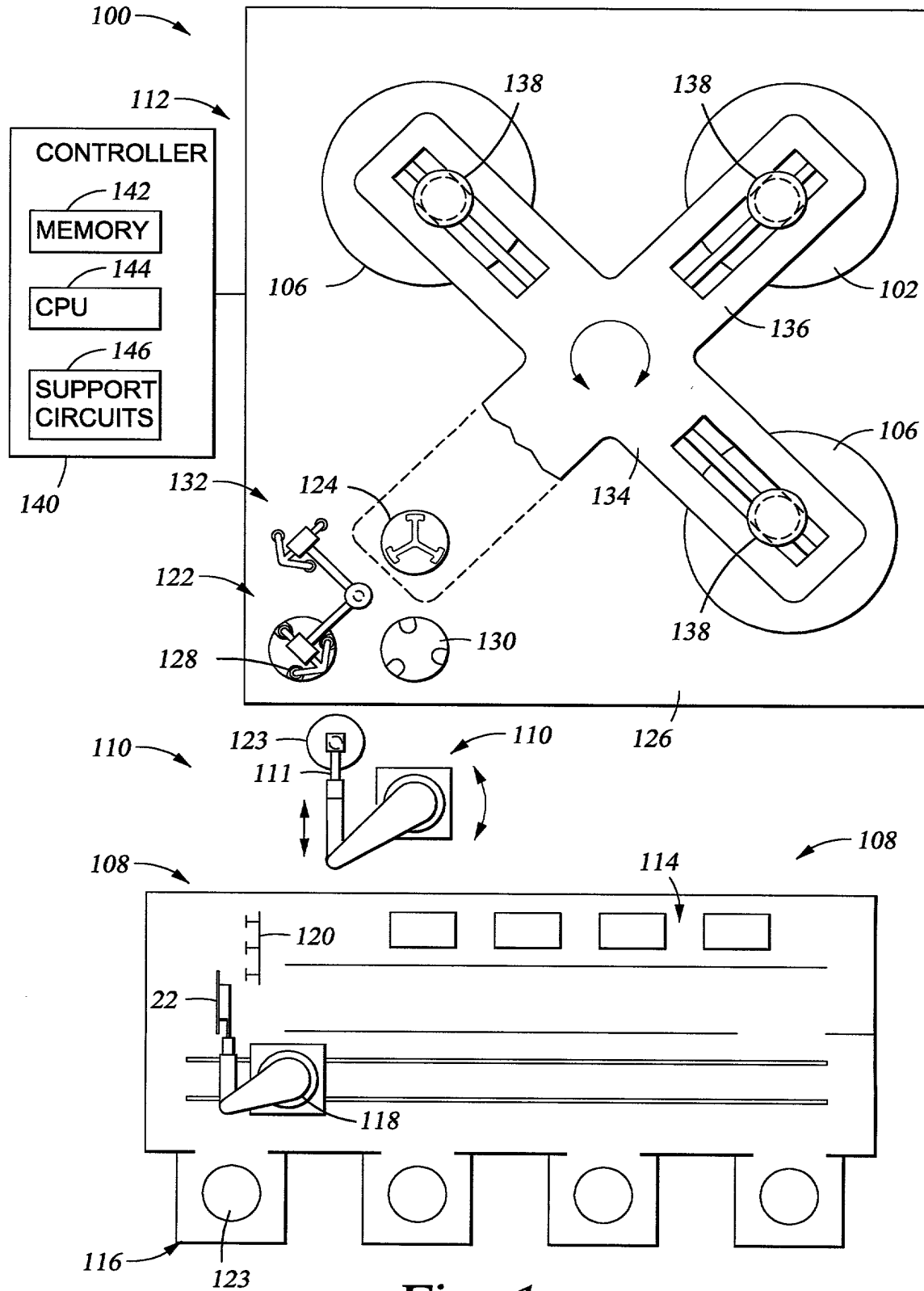


Fig. 1

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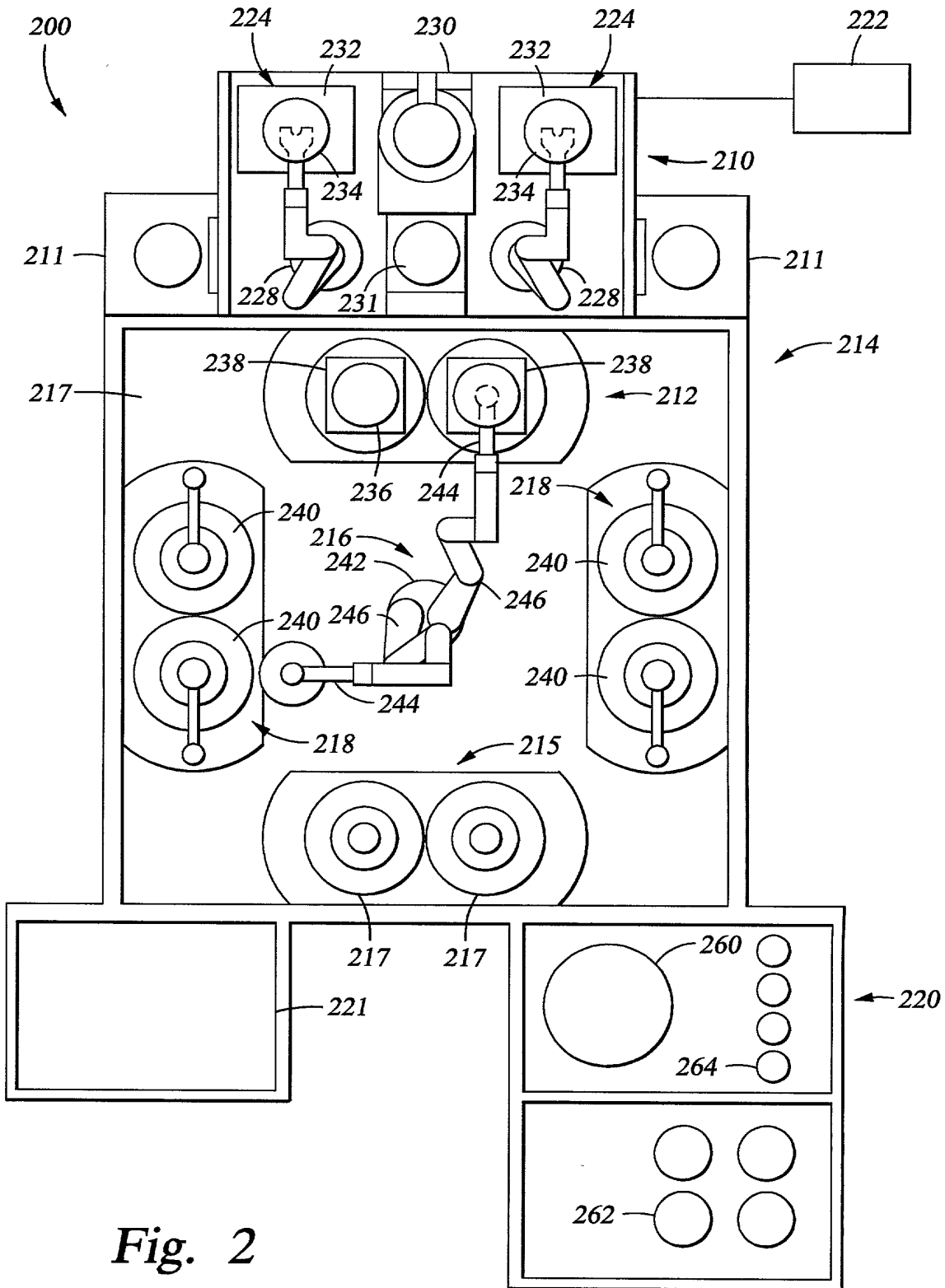


Fig. 2

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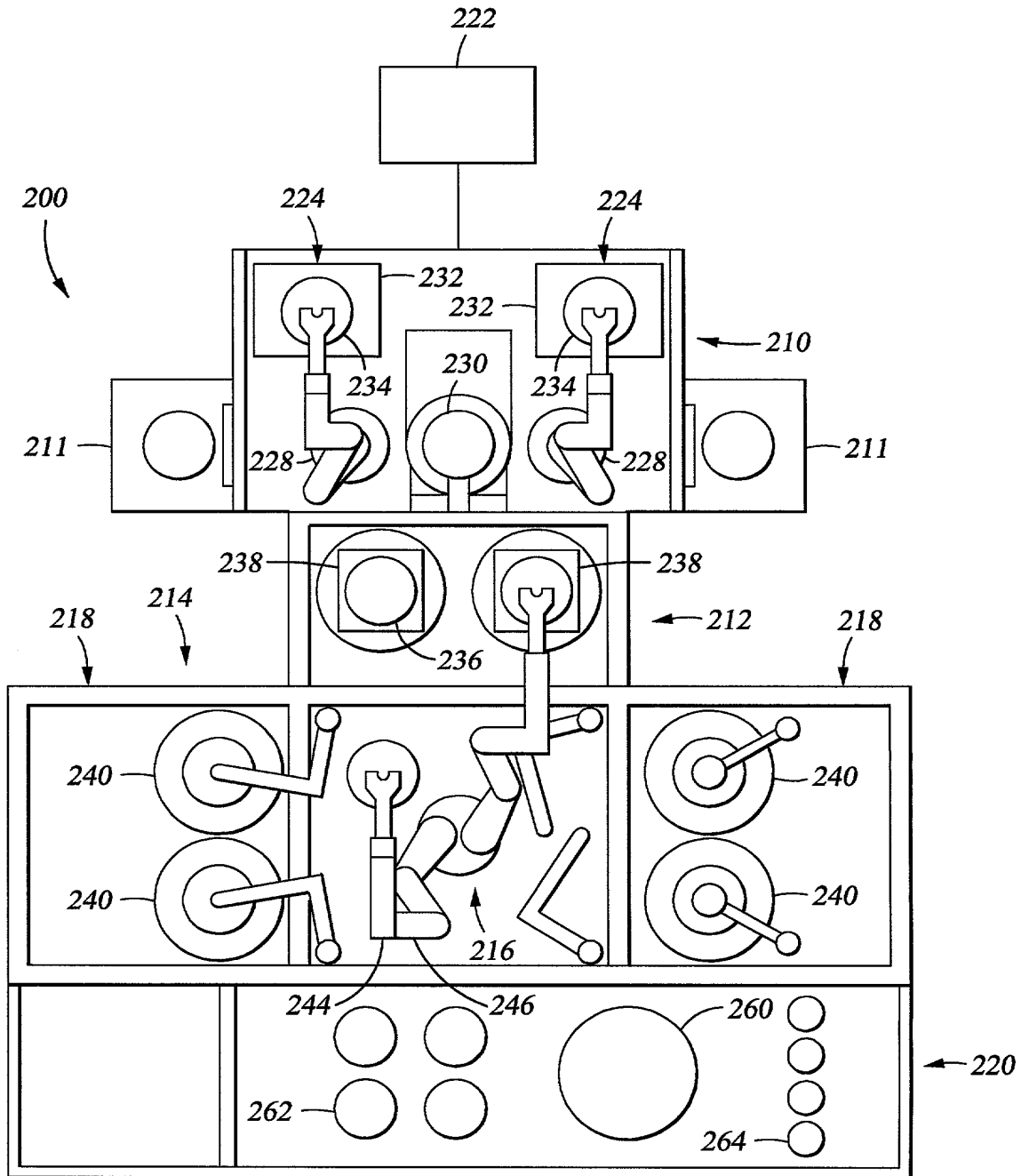


Fig. 3

**Fig. 4**

420

468

430

TO VACUUM CONTROLLERS

TO ELECTRICAL SYSTEM

488

456

454

490

486

494

492

460

474

464

452

458

466

462

472

476

474

478

440

442

428

422

Y

426

438

X

436

446

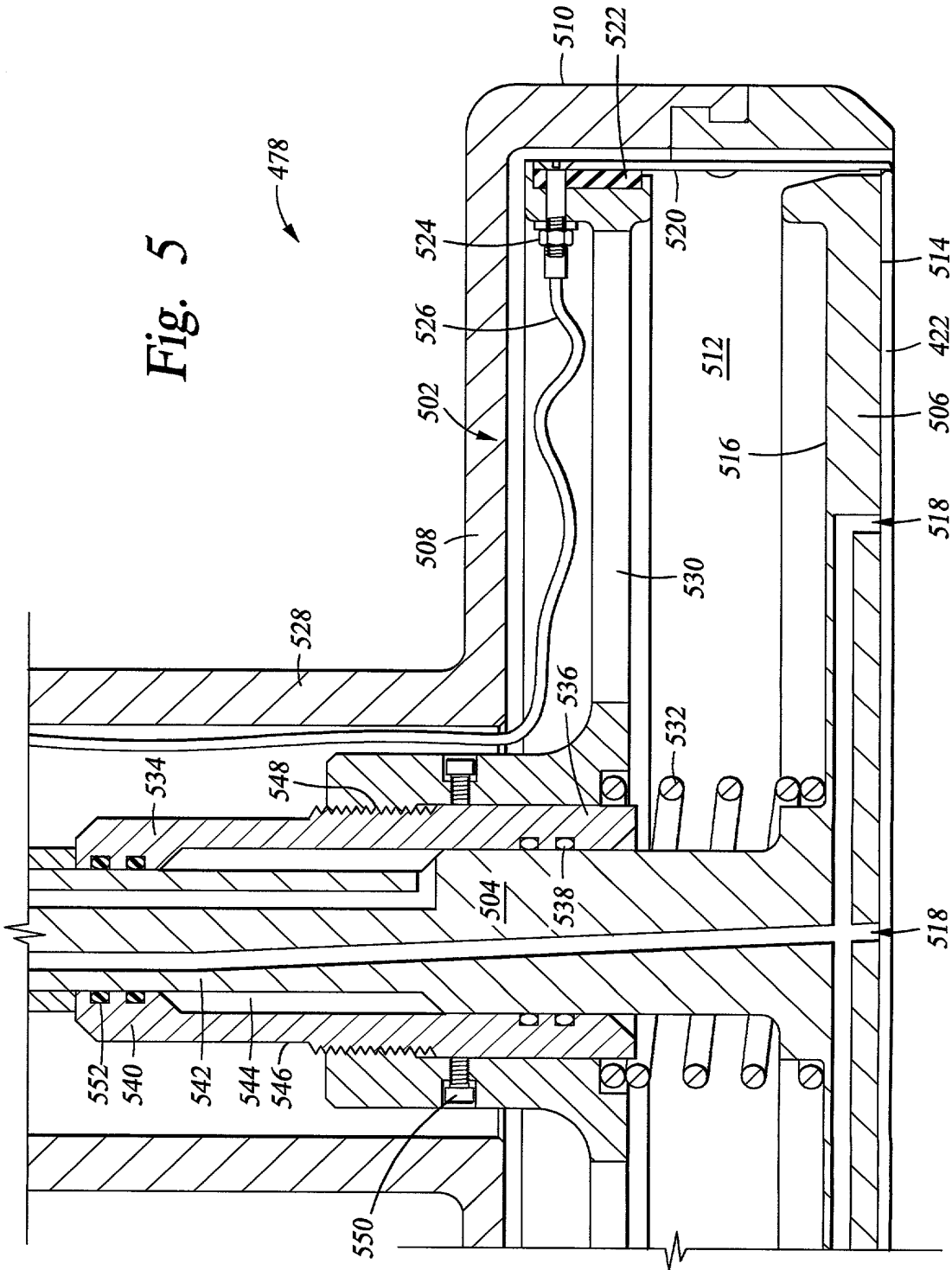
444

482

434

432

478



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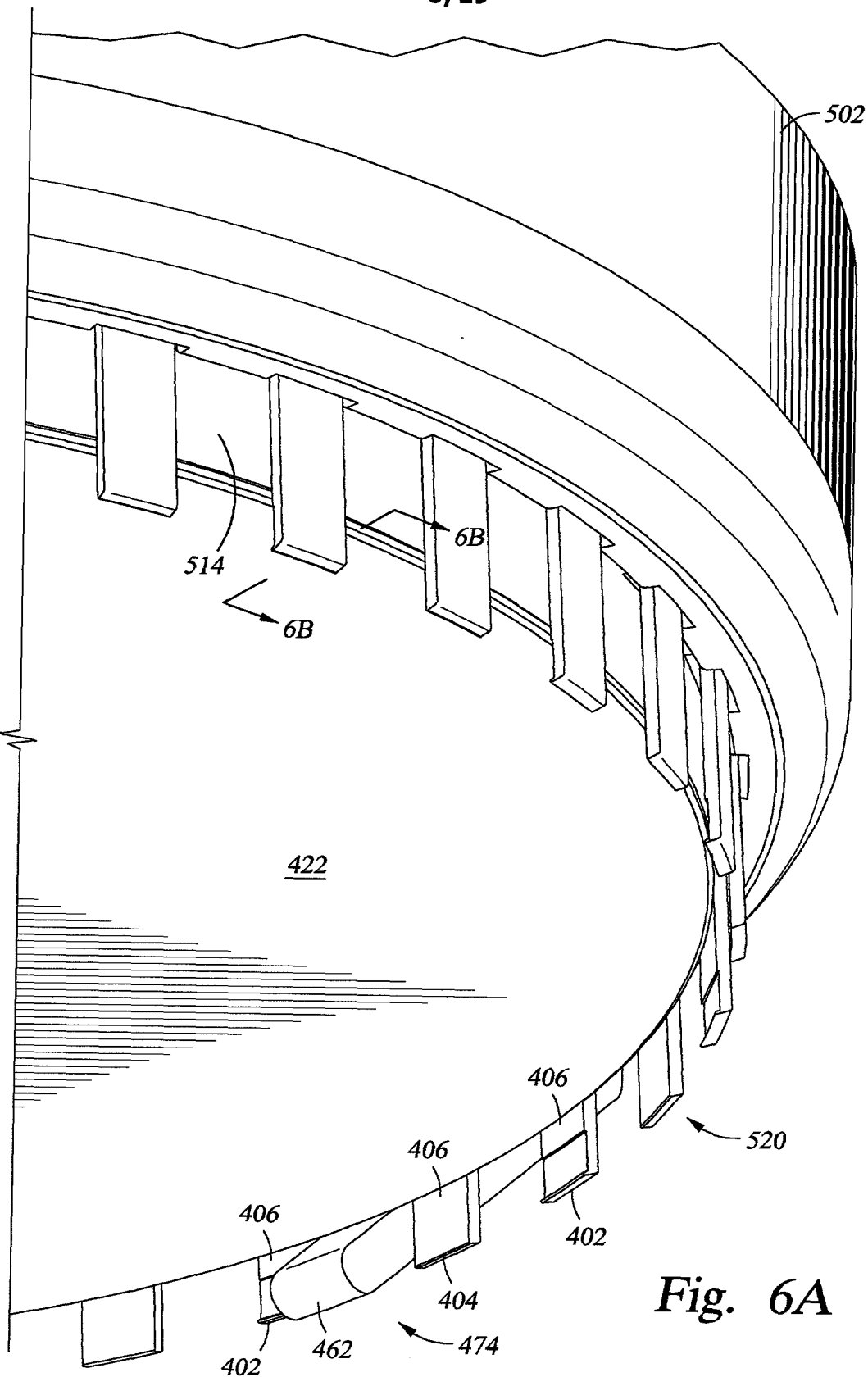


Fig. 6A

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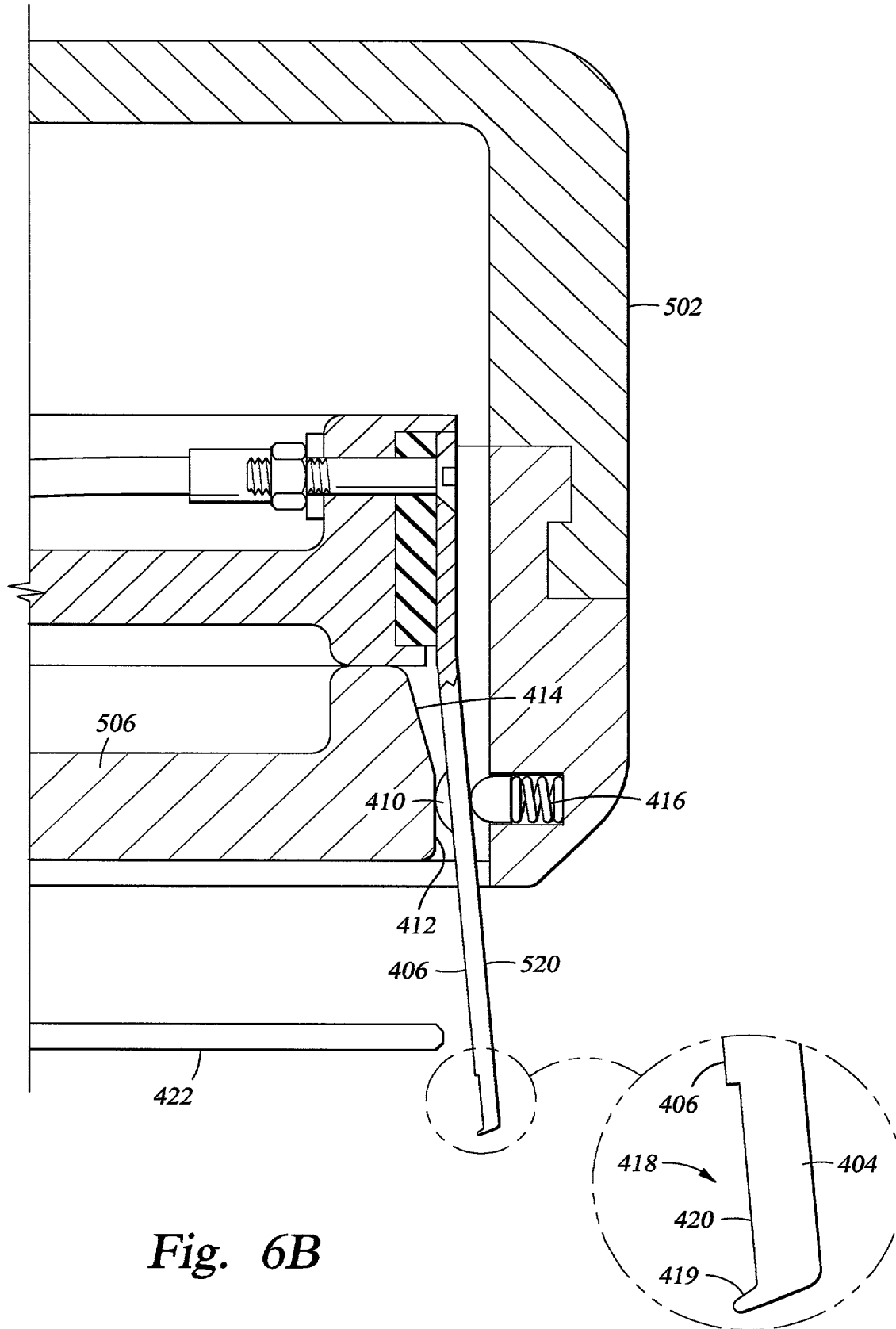


Fig. 6B

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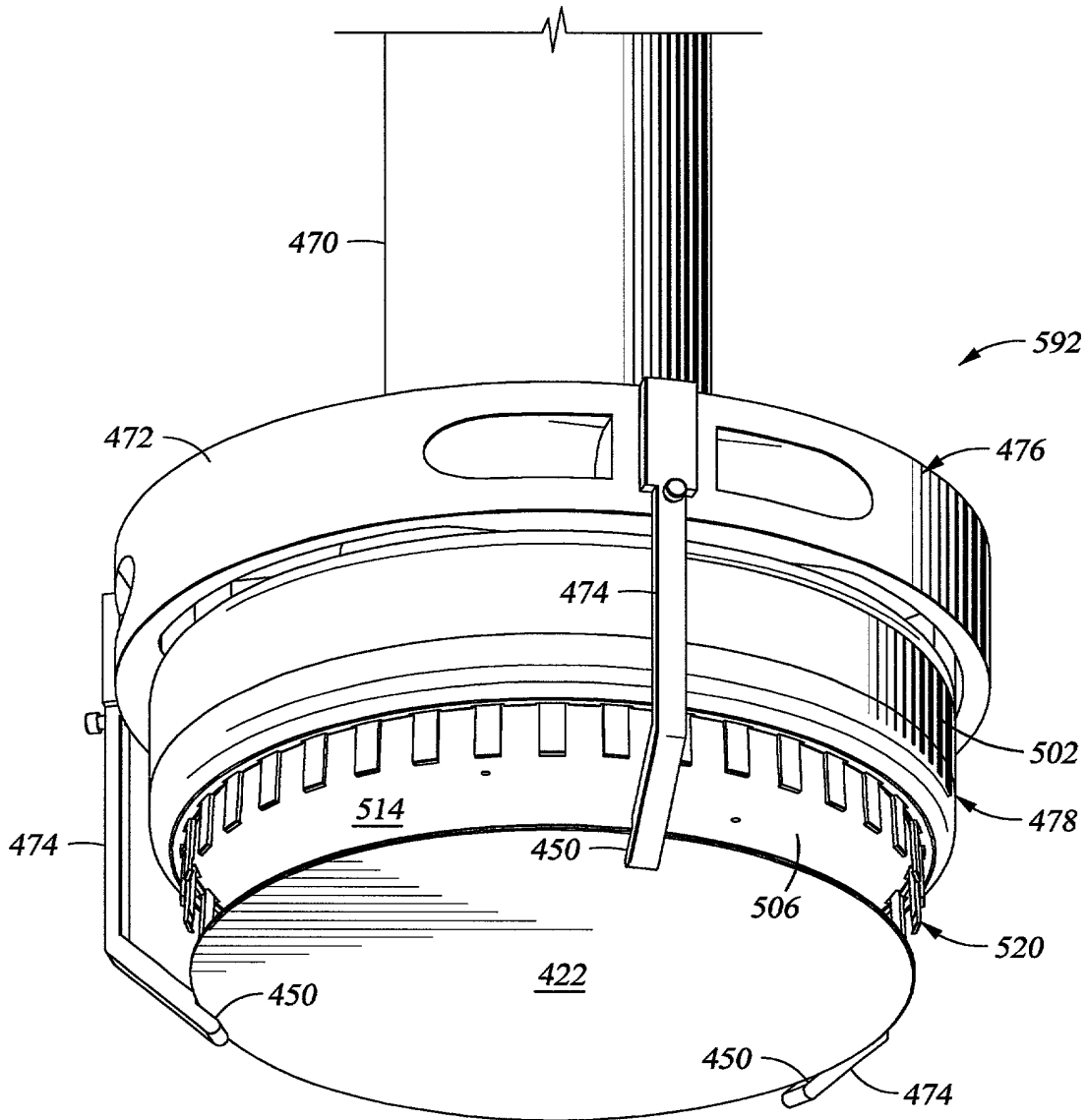


Fig. 7A



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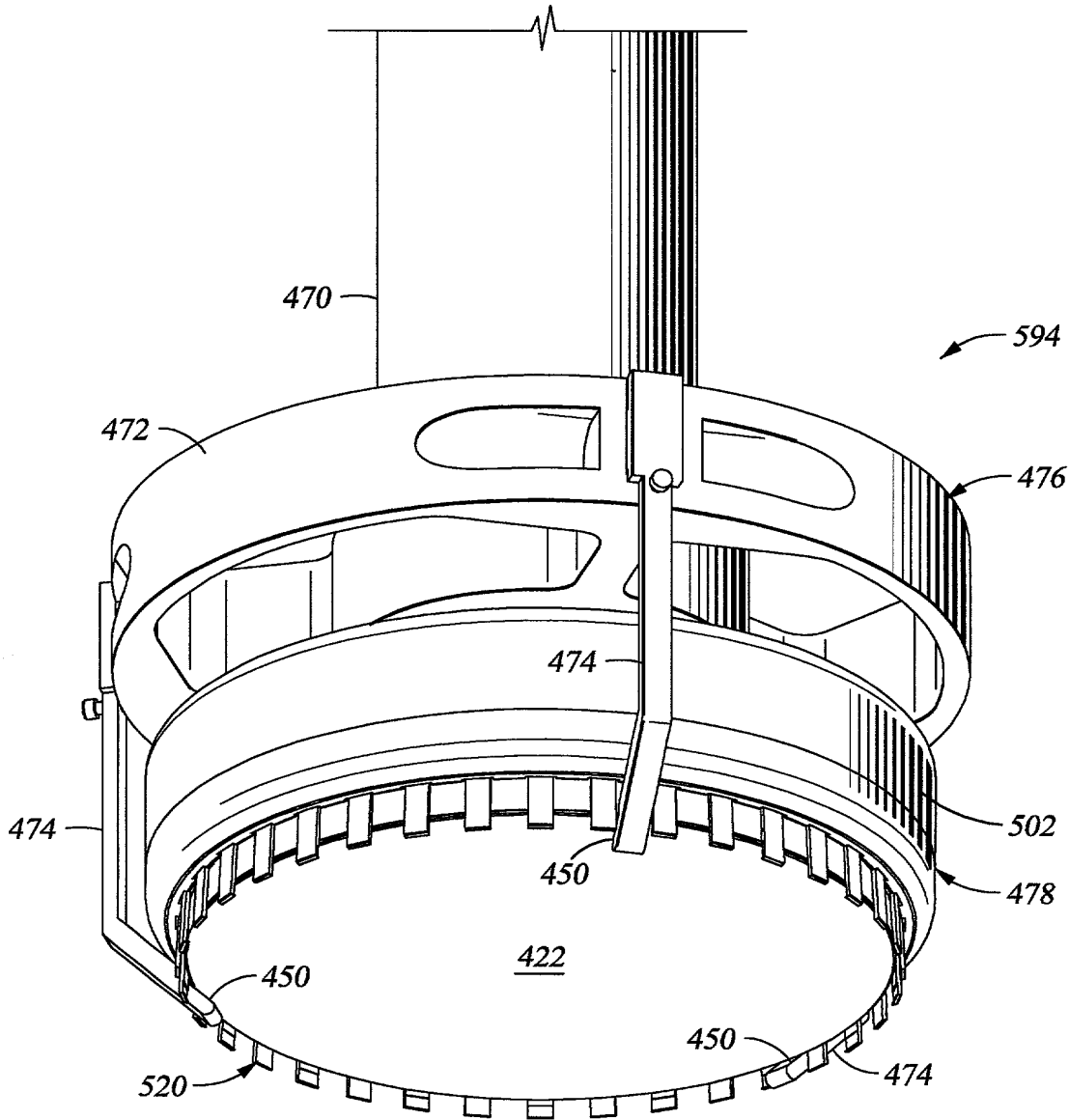


Fig. 7B

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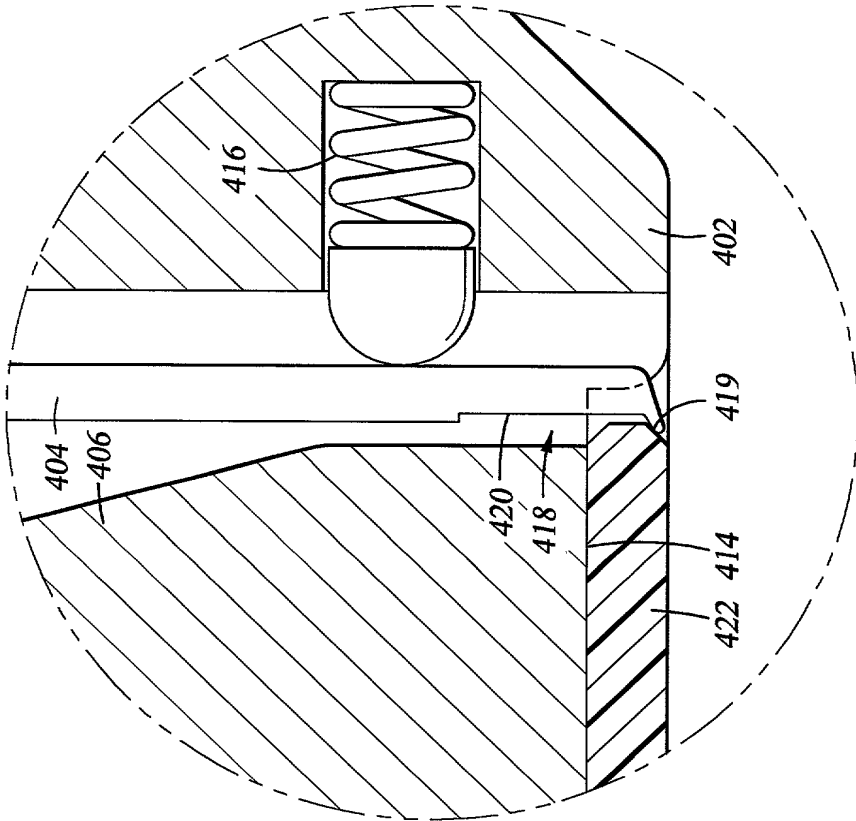


Fig. 7D

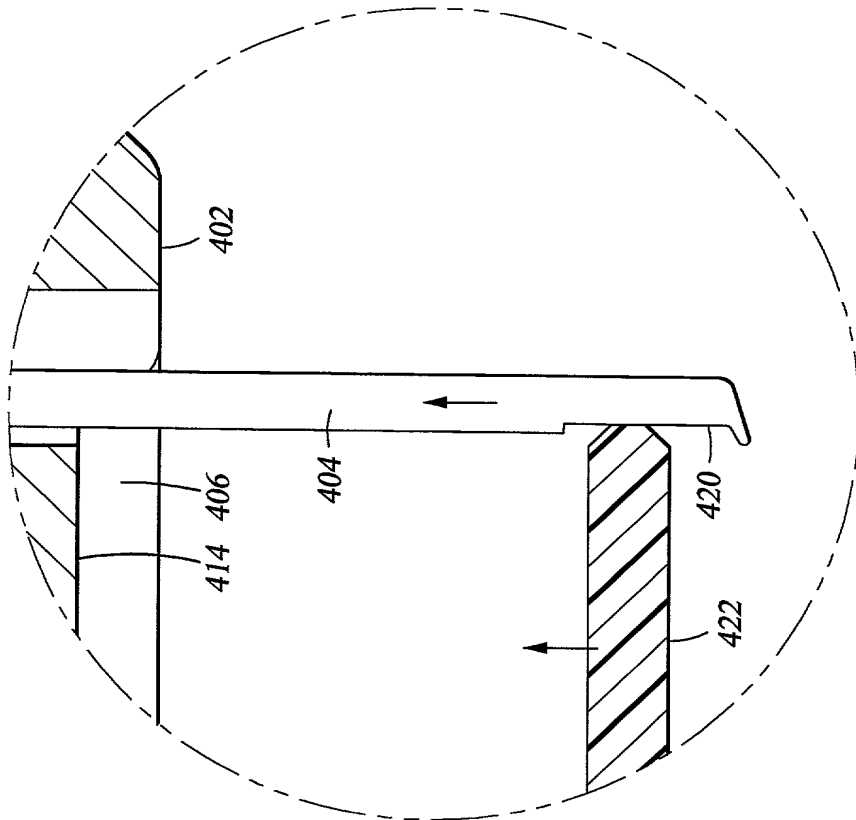
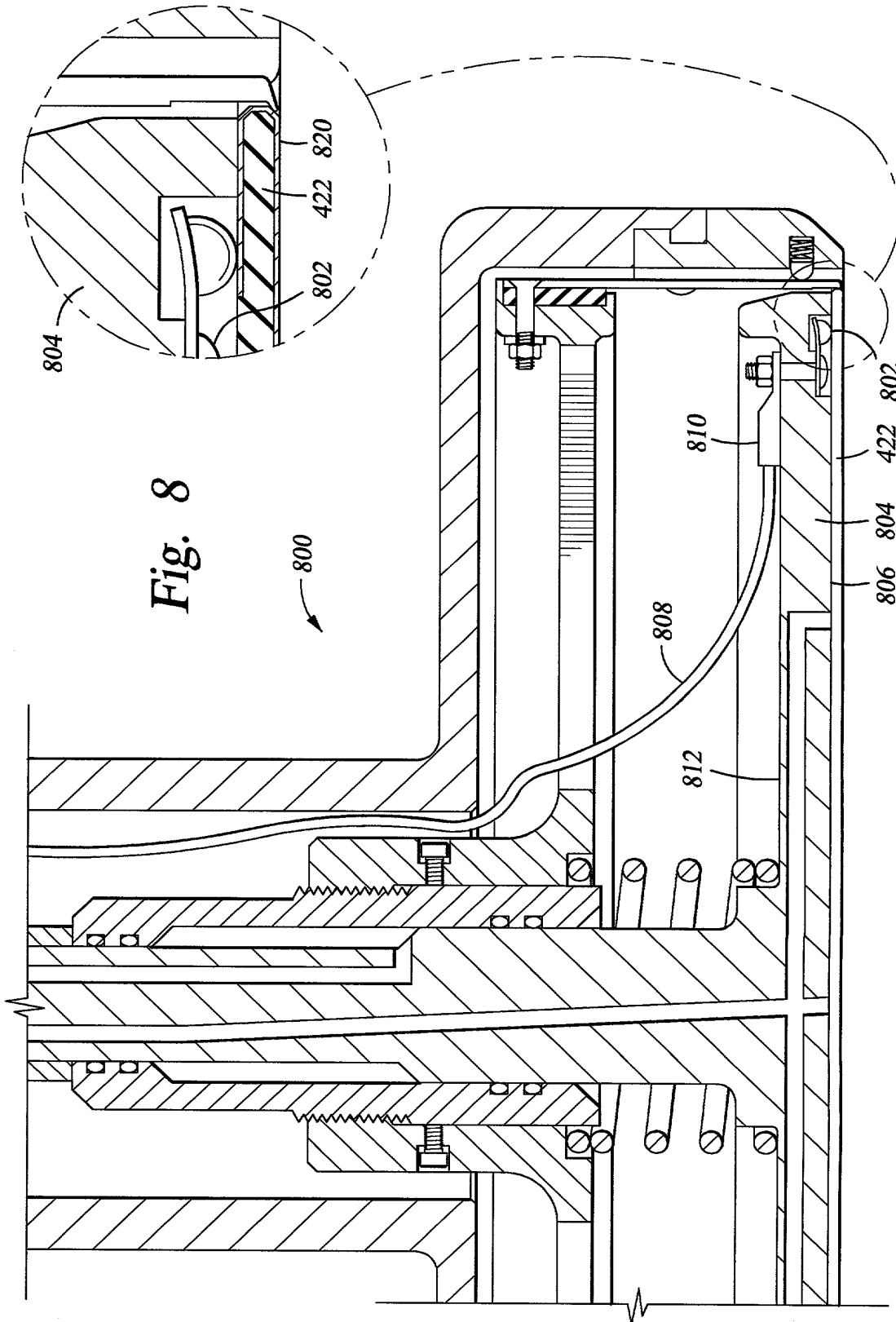
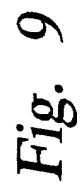


Fig. 7C

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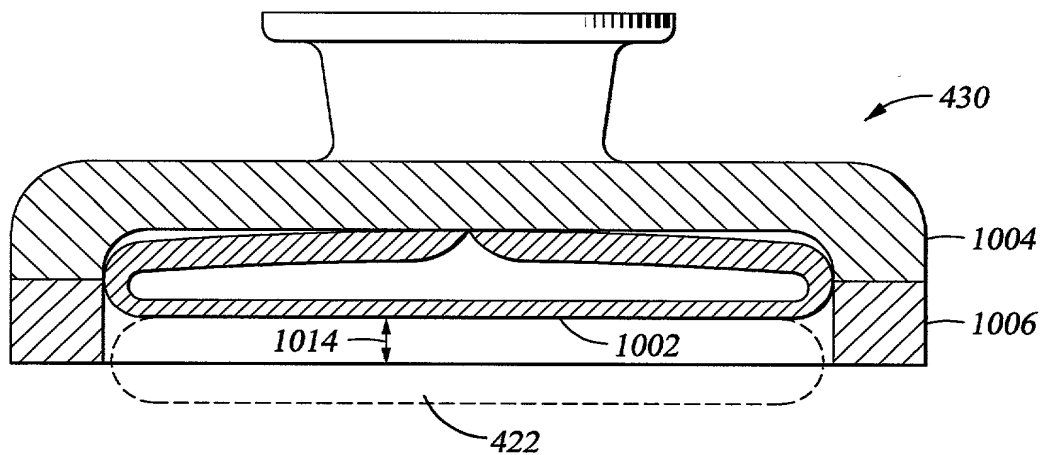


Fig. 10A

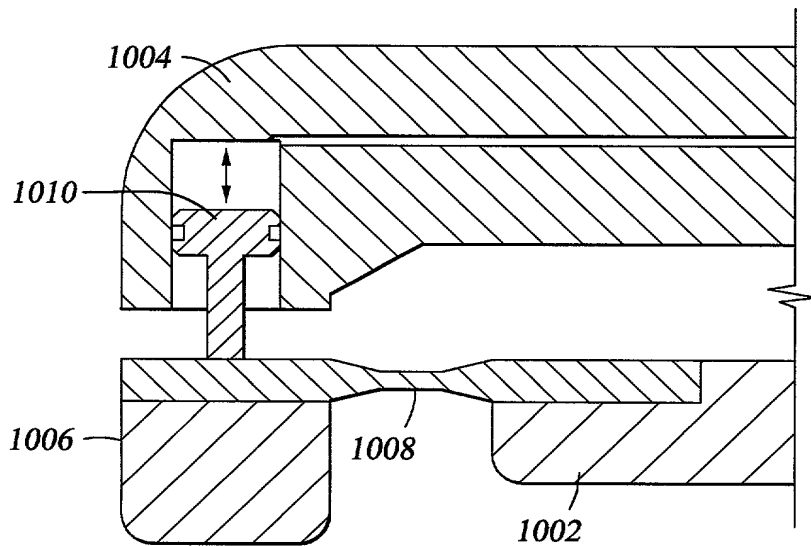


Fig. 10B

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**Fig. 11A**

This diagram shows a detailed cross-section of a mechanical component, likely a valve or actuator. A central shaft (1128) passes through a housing (1130). The housing features a flange (1134) and a base (1140). The shaft is supported by bearings (1126) and has a pin (1140') at one end. Section lines X-X and Y-Y are indicated.

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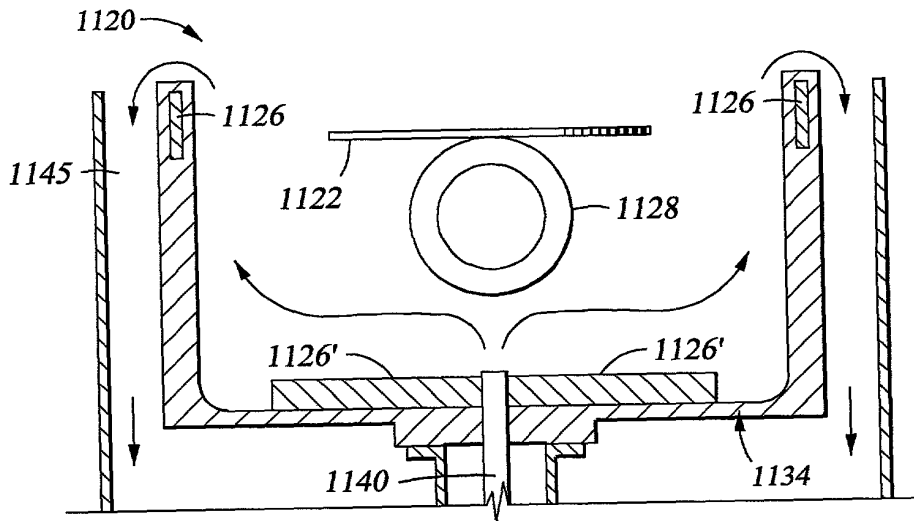


Fig. 11B

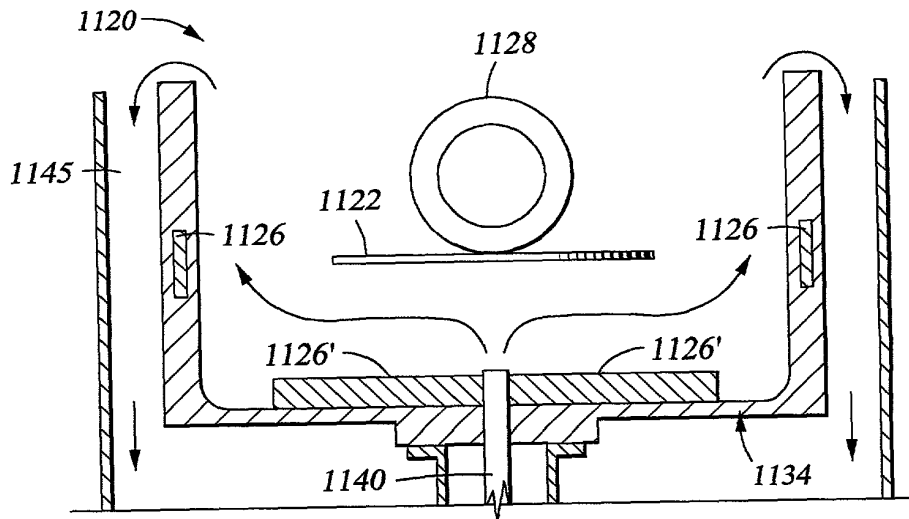


Fig. 11C

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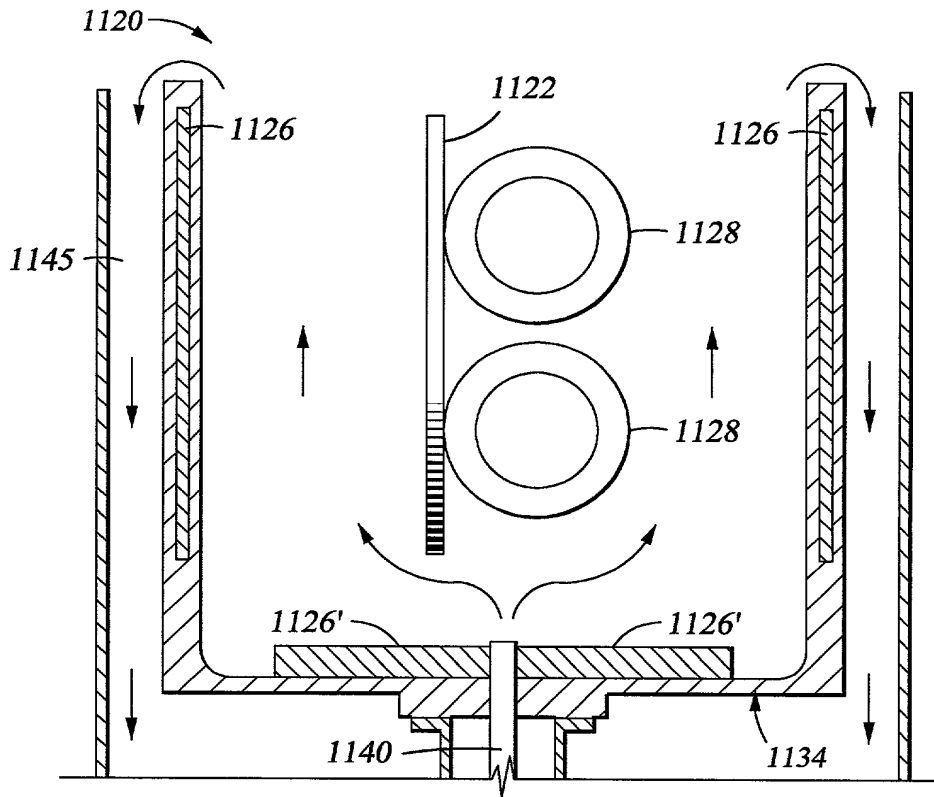


Fig. 11D



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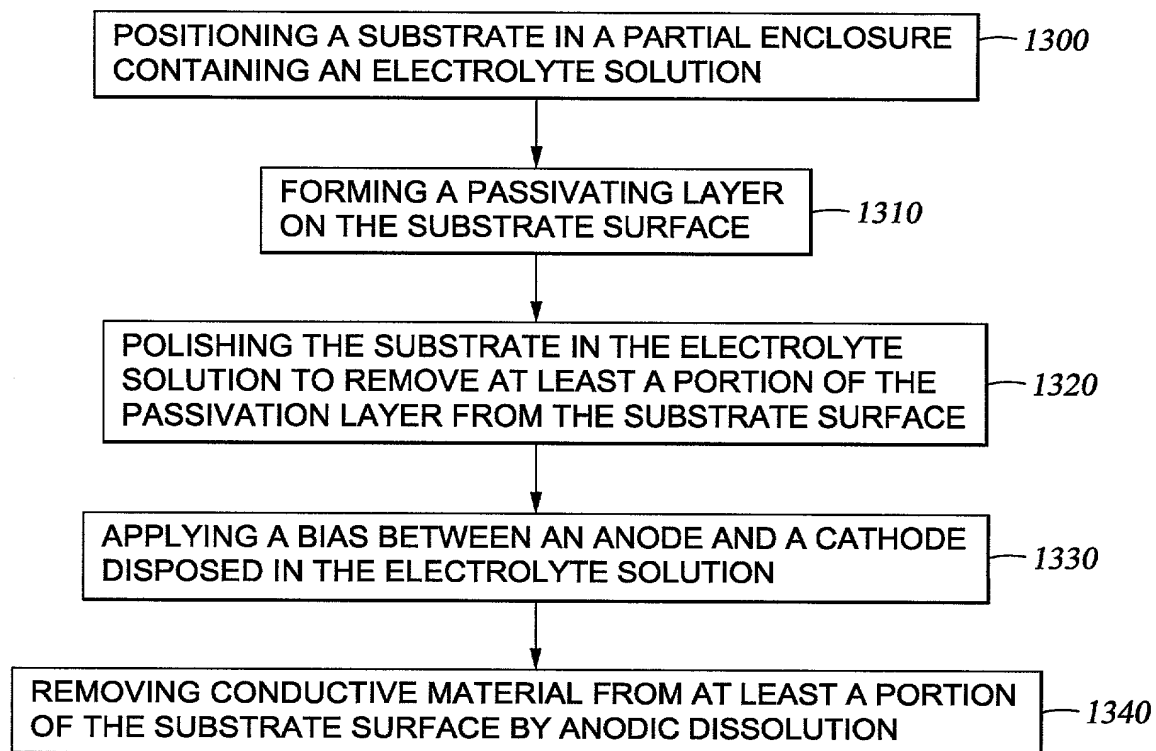


Fig. 12

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Fig. 13A

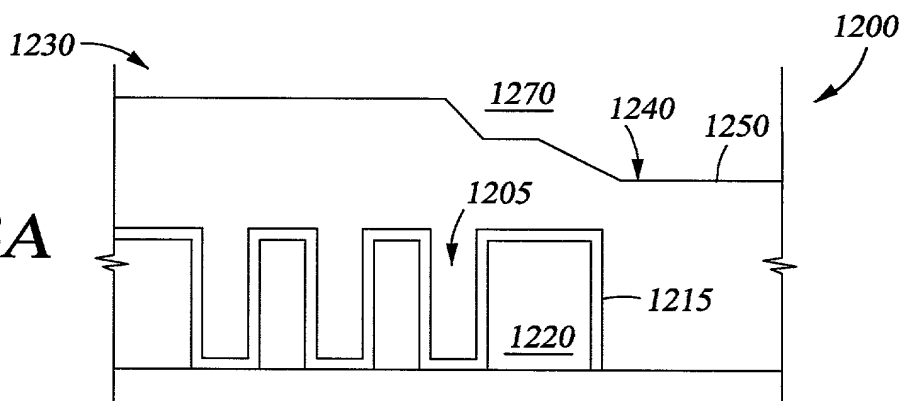


Fig. 13B

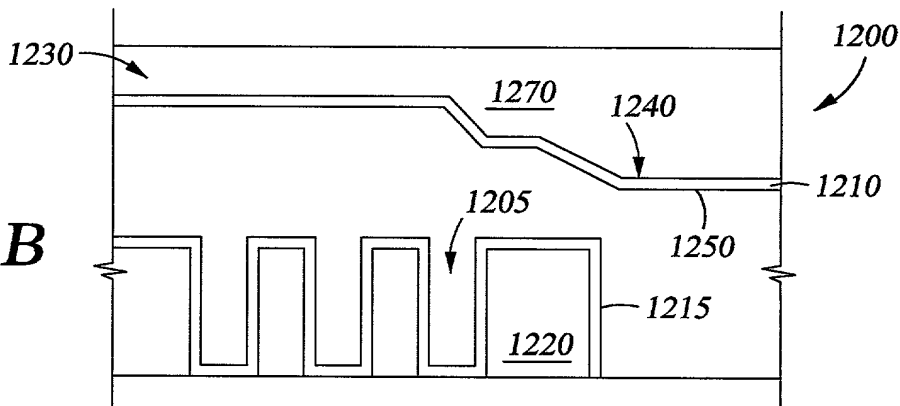


Fig. 13C

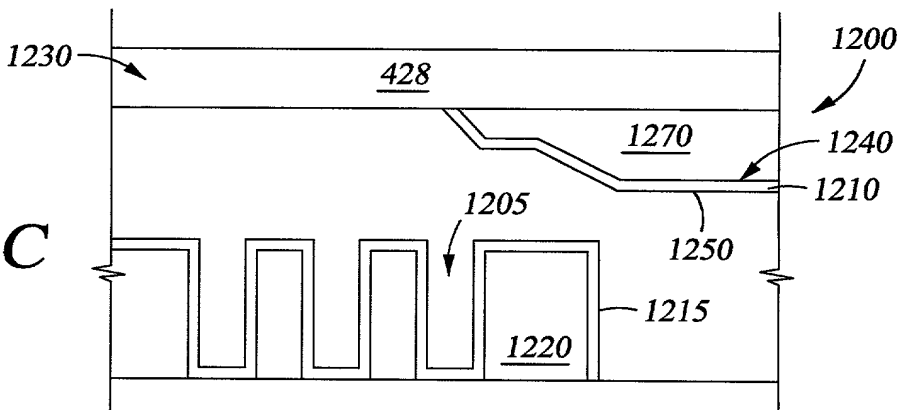


Fig. 13D

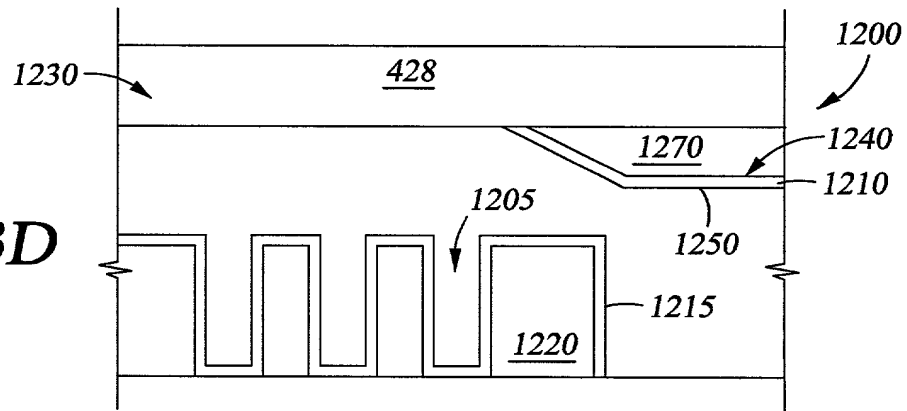


Fig. 13E

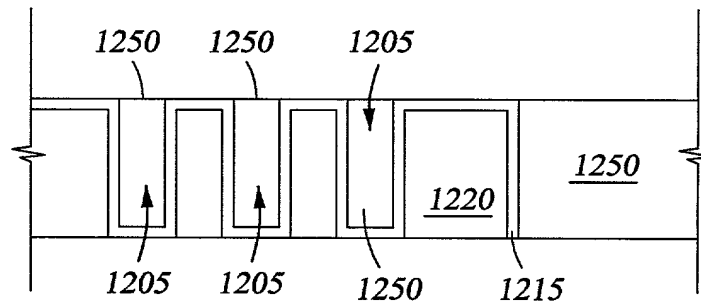


Fig. 13F

